

10/018284

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF JAN FOLKESSON  
FOR: SAFETY VISOR

AMENDMENT

Commissioner of Patents and Trademarks  
Washington, DC 20231

Dear Sir:

Before examining the present application, please amend as follows:

IN THE SPECIFICATION:

Please replace the section title before the first paragraph on the first page with the following:

--FIELD OF THE INVENTION--

Please replace the section title between the first and second paragraphs on the first page with the following:

--DESCRIPTION OF THE RELATED ART--

Please delete the section title located between the first and second paragraphs on the second page:

--PROBLEM STRUCTURE--

Please replace the section title located between the second and third paragraphs on the second page with the following:

--SUMMARY OF THE INVENTION--.

Please replace the section title located after the last paragraph on the second page with the following:

--BRIEF DESCRIPTION OF THE DRAWINGS--.

Please replace the following section title located before the first complete paragraph on the third page with the following:

--DETAILED DESCRIPTION OF THE INVENTION--.

IN THE CLAIMS:

Please amend the claims in "clean" form as follows:

1. (Amended) A safety visor produced by etching of metal, comprising a grid that defines a large number of light-permeating holes, the holes being of different areas, the holes being of different configuration, at least two zones with a same area of the holes within the zones, the areas of the holes being different in different zones.

2. (Amended) The safety visor as claimed in Claim 1, further comprising an upper central zone with greater light transmission than the remaining zones.

3. (Amended) The safety visor as claimed in Claim 1, further comprising an upper central zone, an intermediate zone located around the upper central zone and a lower edge zone located around the intermediate zone; wherein a light transmission in the upper central zone is greater than in the intermediate zone, and a light transmission in the intermediate zone is greater than in the edge zone.

4. (Amended) The safety visor as claimed in Claim 1, wherein the holes have a same C-C spacing in a lateral direction regardless of a location of the holes.

5. (Amended) The safety visor as claimed in Claim 1, wherein the holes have a same C-C spacing in a vertical direction regardless of a location of the holes.

6. (Amended) The safety visor as claimed in Claim 1, wherein the holes are hexagonal with two approximately parallel sides longer than remaining sides, the parallel sides being directed in a vertical direction.

IN THE ABSTRACT:

Please insert the following Abstract on clean page after the claims:

A safety visor is produced by etching of metal and includes a grid that defines a large number of light-permeating holes. The safety visor has at least two zones where the holes are of different areas and/or configuration. An upper central zone has greater light transmission than the remaining zones of the safety visor. The C-C spacing for the holes is constant in both the vertical and lateral directions regardless of in which region of the safety visor the holes are located. In one preferred embodiment, the holes are hexagonal with two approximately parallel sides that are longer than the remaining sides and are directed in the vertical direction of the safety visor.

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REMARKS

Applicant requests entry of the present amendments that conform the claims to U.S. practice. No new matter is being introduced by this Amendment as antecedent support is set forth in the original specification and in the original claims.

Prosecution on the merits is respectfully requested.

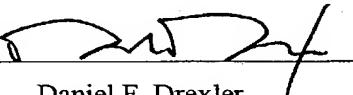
The Examiner is invited to contact Applicant's Attorneys at the below-listed telephone number regarding this Preliminary Amendment or otherwise regarding the present application.

If there are any charges with respect to this Amendment or otherwise, please charge them to Deposit Account No. 06-1130 maintained by Applicant's attorneys.

Respectfully submitted,

JAN FOLKESSON

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**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

**IN THE SPECIFICATION:**

The section title before the first paragraph on the first page is rewritten herein as follows:

**"FIELD OF THE INVENTION/TECHNICAL FIELD".**

The section between the first and second paragraph title on the first page is rewritten as follows:

**"DESCRIPTION OF THE RELATED ART/BACKGROUND ART".**

The section title between the second and third paragraphs located at line 18 on the second page is rewritten as follows:

**"SUMMARY OF THE INVENTION/SOLUTION".**

The section title located after the last paragraph on the second page is rewritten as follows:

**"BRIEF DESCRIPTION OF THE DRAWINGS/BRIEF DESCRIPTION OF THE ACCOMPANYING DRAWINGS".**

The section title located before the first complete paragraph on the third page is rewritten herein as follows:

**"DETAILED DESCRIPTION OF THE INVENTION/DESCRIPTION OF THE PREFERRED EMBODIMENT".**

**IN THE CLAIMS:**

The marked up version of the claims is as follows:

1. (Amended/Marked up) A safety visor produced by etching of metal, comprising a grid which that defines a large number of light-permeating holes (7, 8, 9), the holes being of different areas, the holes being of different configuration, characterised in that the safety visor has at least two zones (2, 3, 4) with a same area of

the holes within the zones, the areas of the holes being different in different zones where the holes (7, 8, 9) are of different areas and/or configuration.

2. (Amended/Marked up) The safety visor as claimed in Claim 1, characterised in that it hasfurther comprising an upper central zone (2) with greater light transmission than the remaining zones ~~of the safety visor~~.

3. (Amended/Marked up) The safety visor as claimed in Claim 1, characterised in that it hasfurther comprising an upper central zone (2), an intermediate zone (3) located around the upper central zone and a lower edge zone (4) located around ~~this~~the intermediate zone; wherein ~~the~~ light transmission in the upper central zone is greater than in the intermediate zone, and awhere the light transmission in the intermediate zone is greater than in the edge zone.

4. (Amended/Marked up) The safety visor as claimed in any of Claims 1 to 3, characterised in thatwherein the holes (7, 8, 9) have ~~the~~ same C-C spacing in ~~the~~ lateral direction regardless of a location of the holes~~where in the safety visor they are located~~.

5. (Amended/Marked up) The safety visor as claimed in any of Claims 1 to 4, characterised in thatwherein the holes (7, 8, 9) have ~~the~~ same C-C spacing in at the vertical direction regardless of a location of the holes~~where in the safety visor they are located~~.

6. (Amended/Marked up) The safety visor as claimed in any of Claims 1 to 5, characterised in thatwherein the holes are hexagonal with two approximately parallel sides longer than the remaining sides, the parallel sides being directed in ~~the~~a vertical direction ~~of the safety visor~~.